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| mn | AA | T. Mouri et al., "ASSIGNMENT OF MOUSE INWARDLY RECTIFYING POTASSIUM CHANNEL Kcnj16 TO THE DISTAL REGION OF MOUSE CHROMOSOME 11," Genomics, Vol. 54, September 1998, pp. 181-182 | | | | | |
| lm | AB J. Leaney et al., "THE ROLE OF MEMBERS OF THE PERTUSSIS TOXIN-SENSITIVE FA PROTEINS IN COUPLING RECEPTORS TO THE ACTIVATION OF THE G PROTEIN-G INWARDLY RECTIFYING POTASSIUM CHANNEL," Proc. Natl. Acad. Sci., Vol. 97, No. 2000, pp. 5651-5656 | | | | | | H |
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformity and not considered. Include copy of this form with next communication to applicant.